

## Corrections

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Effects of Crowding by Mono-, Di-, and Tetrasaccharides on Cytochrome *c*–Cytochrome *c* Peroxidase Binding: Comparing Experiment to Theory, by Artemiza S. Morar, Xuming Wang, and Gary J. Pielak\*, Volume 40, Number 1, January 9, 2001, pages 281–285.

Page 283. The  $\Delta\Delta G$  values from transfer-free-energy calculations in Table 2 are incorrect. The correct values for both sucrose concentrations are within  $\sim 0.1$  kcal mol<sup>-1</sup> of 0 kcal mol<sup>-1</sup>. Therefore, contrary to the discussion on page 284, the transfer-free-energy-based  $\Delta\Delta G$  values agree with the observed  $\Delta\Delta G^\circ$  values.

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